

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR NETWORK RESOURCE PROCESSING

ABSTRACT

Disclosed is a system, method and computer program product for remote processing of remote network resources. The system includes a user network device for locating a remote network resource; a network repository for storing the remote network resource at a remote location other than a local location of the user network device; and a network processor for receiving an identifier for the remote network resource from the user network device, the network processor operating, in response to a processing control from the user network device, on the remote network resource at a processing location other than the local location upon receipt of the identifier. The method for processing a network resource includes locating a remote network resource from a local location; sending an identifier for the remote network resource to a remote location; accessing the remote network resource at the remote location using the identifier; and processing the remote network resource at the remote location. The computer program product includes a computer readable medium carrying program instructions for initiating remote processing of a remote resource when executed using a computing system, the executed program instructions executing a method, the method includes a) identifying a resource identifier for the remote resource from a local process of the computing system; and b) communicating the resource identifier to a remote process to initiate a remote processing of the remote resource.